INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number	10602940
	Filing Date	2003-06-24
	First Named Inventor	Abdo, Miguel, et al.
	Art Unit	2616
	Examiner Name	Park, Jung H.
	Attorney Docket Number	61607-1720

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	1	RFC 1814: Unique Addresses are Good (Available at ftp://ftp.isi.edu/in-notes/rfc1814.txt); Elise Gerich; June 1995; Pages 1-3.	☐
	2	RFC 1825: Security Architecture for the Internet Protocol (Available at ftp://ftp.isi.edu/in-notes/rfc1825.txt); Randall Atkinson; August 1995; Pages 1 – 22.	☐
	3	RFC 1826: IP Authentication Header (Available at ftp://ftp.isi.edu/in-notes/rfc1826.txt); Randall Atkinson; August 1995; Pages 1 – 13.	☐
	4	RFC 1827: IP Encapsulating Security Payload (ESP) (Available at ftp://ftp.isi.edu/in-notes/rfc1827.txt); Randall Atkinson; August 1995; Pages 1 – 12.	☐
/J.P./	5	RFC 1841: PPP Network Control Protocol for LAN Extension (Available at ftp://ftp.isi.edu/in-notes/rfc1841.txt); Joelle Bafile Chapman, Dave Coli, Andy Harvey, Bent Jensen, and Kevin Rowett; September 1995; Pages 1 – 66.	☐
	6	RFC 1853: IP in IP Tunneling (Available at ftp://ftp.isi.edu/in-notes/rfc1853.txt); William Allen Simpson; October 1995; Pages 1 – 8.	☐
	7	RFC 1877: PPP Internet Protocol Control Protocol Extensions for Name Server Addresses (Available at ftp://ftp.isi.edu/in-notes/rfc1877.txt); Steve Cobb; December 1995; Pages 1 – 6.	☐
	8	RFC 1883: Internet Protocol, Version 6 (IPv6) Specification (Available at ftp://ftp.isi.edu/in-notes/rfc1883.txt); Stephen E. Deering and Robert M. Hinden; December 1995; Pages 1 – 37.	☐
	9	RFC 1884: IP Version 6 Addressing Architecture (Available at ftp://ftp.isi.edu/in-notes/rfc1884.txt); Robert M. Hinden and Stephen E. Deering, Editors; December 1995; Pages 1 – 18.	☐
	10	RFC 1885: Internet Control Message Protocol (ICMPv6) for the Internet Protocol Version 6 (IPv6) Specification (Available at ftp://ftp.isi.edu/in-notes/rfc1885.txt); Alex Conta and Stephen Deering; December 1995; Pages 1 – 20.	☐
	11	RFC 1887: An Architecture for IPv6 Unicast Address Allocation (Available at ftp://ftp.isi.edu/in-notes/rfc1887.txt); Yakov Rekhter and Tony Li, Editors; December 1995; Pages 1 – 26.	☐

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	12	RFC 1897: IPv6 Testing Address Allocation (Available at ftp://ftp.isi.edu/in-notes/rfc1897.txt); Robert M. Hinden and Jon Postel; January 1996; Pages 1 – 4.	☐
	13	RFC 1918: Address Allocation for Private Internets (Available at ftp://ftp.isi.edu/in-notes/rfc1918.txt); Yakov Rekhter, Robert G Moskowitz, Daniel Karrenberg, Geert Jan de Groot, and Eliot Lear; February 1996; Pages 1 – 9.	☐
	14	RFC 1919: Classical versus Transparent IP Proxies (Available at ftp://ftp.isi.edu/in-notes/rfc1919.txt); Marc Chatel; March 1996; Pages 1 – 35.	☐
/J.P./	15	RFC 1928: SOCKS Protocol Version 5 (Available at ftp://ftp.isi.edu/in-notes/rfc1928.txt); Marcus Leech, M. Ganis, Y. Lee, R. Kuris, D. Koblas, and L. Jones; March 1996; Pages 1 – 9.	☐
	16	RFC 1929: Username/Password Authentication for SOCKS V5 (Available at ftp://ftp.isi.edu/in-notes/rfc1929.txt); Marcus Leech; March 1996; Pages 1 – 2.	☐
	17	RFC 1932: IP over ATM: A Framework Document (Available at ftp://ftp.isi.edu/in-notes/rfc1932.txt); Robert G. Cole, David H. Shur, and Curtis Villamizar; April 1996; Pages 1 – 31.	☐
	18	RFC 1933: Transition Mechanisms for IPv6 Hosts and Routers (Available at ftp://ftp.isi.edu/in-notes/rfc1933.txt); Robert E. Gilligan and Erik Nordmark; April 1996; Pages 1 – 22.	☐
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